## **INTERNATIONAL SEARCH REPORT**

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-		PC1/uS20	05/001457					
A. CLASSII	FICATION OF SUBJECT MATTER G01K3/04							
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According to	o international Patent Classification (IPC) or to both national classifica	ation and IPC						
B. FIELDS								
Minimum do	cumentation searched (classification system tottowed by classification 601K G01N B65D G09F	on symbols)						
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Documentat	tion searched other than minimum documentation to the extent that s	such documents are included in the fields	searched					
Electronic de	ata base consulted during the international search (name of data bas	se and, where practical, search terms use	ed)					
EPO-Int	ternal, BIOSIS, WPI Data, INSPEC, CO	OMPENDEX						
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C. DOCUME	ENTS CONSIDERED TO BE RELEVANT							
Category •	Citation of document, with indication, where appropriate, of the rela	evant passages	. Relevant to daim No.					
χ	US 6 113 857 A (MANICO ET AL)		2-15,					
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j	column 1, line 13 - line 26	•						
	column 2, line 17 - line 24 column 2, line 51 - column 3, lin	na F						
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X Furth	ner documents are listed in the continuation of box C.	Patent family members are listed	In annex.					
° Special cat	legories of clied documents:	"T" later document published after the Int						
	ent defining the general state of the art which is not ered to be of particular relevance	or priority date and not in conflict with cited to understand the principle or ti	h the application but					
	*E' earlier document but published on or after the international """ document of particular relevance; the claimed invention							
"L" documer	nt which may throw doubts on priority claim(s) or	cannot be considered novel or cannot involve an inventive step when the d	ocument is taken alone					
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other m		document is combined with one or ments, such combination being obvid in the art.						
"P" docume later th	ent published prior to the international filling date but an the priority date claimed	*&* document member of the same paten	t family					
Date of the a	actual completion of the international search	Date of mailing of the international se	arch report					
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Name and m								
	European Patent Cifice, P.B. 5818 Patentiaan 2 NL – 2280 HV Fillswijk Tel. (+31–70) 340–2040, Tx. 31 651 epo ni, Fax: (+31–70) 340–3016	de Bakker, M						

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